

ABSTRACT

A system for monitoring incoming communications to a telecommunications device. The system includes a switch and a service control point in communication with each other. The switch is for detecting an incoming communication to the telecommunications device from a calling party, wherein the switch is in communication with the telecommunications device by a first communications link. The service control point is for receiving a first message from the switch regarding detection of the incoming communication and for sending a second message to a data communications device, the second message containing information regarding the calling party, wherein the service control point is in communication with the data communications device by a second communications link.